

CUSTOMER NO.: 27623

Sheet 1 of 1

FORM PTO-1449

Docket Number (Optional)

Application Number

0001469USU/2242

10/661,297

Applicant

Gyoun-Yon CHO

Filing Date

September 12, 2003

Group Art Unit

2611

INFORMATION DISCLOSURE CITATION
IN AN APPLICATION

(Use several sheets if necessary)

U. S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	Translation	
						YES	NO

OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, Etc.)

NP/	Gyoun-Yon CHO, et al.; "On the efficient compression algorithm of the voice traffic"; 2 nd Asia-Pacific Conference on Communications, Proceedings of Asia-Pacific Conference on Communications. APCC'95, Osaka, Japan, 13-16 June 1995, pps. 166-170 vol. 1.
NP/	"Principle and Technology of Digital Communication", pps. 85-87, October 31, 1999
NP/	Text of Examiner's Written Opinion (2 pps) from corresponding Chinese Application No. 03160040.9 referring to article titled "Principle and Technology of Digital Communication"

EXAMINER

/Nineeta Panwalkar/

DATE CONSIDERED

07/06/2007

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP §609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.